

Infrastructure Health Checks

Optimize your organization's IT environment

Your IT infrastructure is the backbone of your business operations. Sub-optimal or glitchy processes can cause disruptions, wasted resources and even lost revenue. Periodic health checks can give you an in-depth view into your existing IT environments and provide you actionable insights for improvement.

How our Health Checks can help your organisation:

By reviewing your IT environment relative to industry standards and best practices, our Health Checks can:

- Identify potential problems and vulnerabilities in your infrastructure before they arise
- Protect against future losses due to downtime and poor productivity
- Provide valuable insights into the lifecycle of your IT infrastructure
- Validate the quality of a previously completed IT projects
- Help improve IT awareness within your organization

Health Checks we provide:

Microsoft Azure Health Check

While Azure is paramount to an organization's business processes, it can be a complex system with multiple policy, performance, and security issues.

Examine key areas of your Azure environment to determine resource utilization, compliance, potential security vulnerabilities, and opportunities for cost savings. We include a comprehensive multi-point analysis in a Red, Amber, Green format of your Azure Environment with an attribute-by-attribute status description, associated business impact, and recommendations for remediation.



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Microsoft Azure

With Microsoft 365 a cornerstone of modern collaboration and productivity tools, ensuring proper tenant configuration is important. Designed to review the user management, domain, Azure AD, basic Office 365 and basic security aspects of your organization's Microsoft 365 tenant, this Health Check would identify potential issues such as incorrect/deprecated policies, unutilized licenses, improper configurations and more. We provide a final report summarizing our findings and recommendations to improve the health of your organization's Microsoft 365 tenant.

Network Health Check

As networks form an important part of daily business operations, they can often prime targets for cyber threats. Our Network Health Check enables your organization to understand how your network stacks up against industry best practices related to security, connectivity, hardware, configurations, schema, monitoring and more. Our experts then generate a report with insights and recommendations to improve your network health.

Virtualization Health Check

If your organization leverages virtualization technologies daily, it's imperative to ensure its health for optimal performance. Our Virtualization Health Check validates your current inventory and collects virtualization and storage data. We analyze the data to understand resource utilization, alignment with best practices and potential risks. We compile a report with insights and recommendations to enhance the health of your virtualization setup.

Domain Health Check

As domain controllers play a vital role in managing your organization's access protocols and policies, ensuring that it is set up correctly becomes important. Our Domain Health Check analyzes the existing Active Directory domain and identifies areas of risk so that your organization are aware of them and can take to remediate it.

Security Posture Review

Staying on top of your cybersecurity setup enables your organization to thrive in this ever-evolving threat landscape. Our Security Posture Review examines the overall IT security infrastructure, combining assessment insights and discussions with your IT staff. Through data collection, technical interviews, analysis, scoring and gap identification, we generate a customized gap analysis presentation and a recommended security roadmap for your organization.

Contact Us

 www.ITWeapons.com